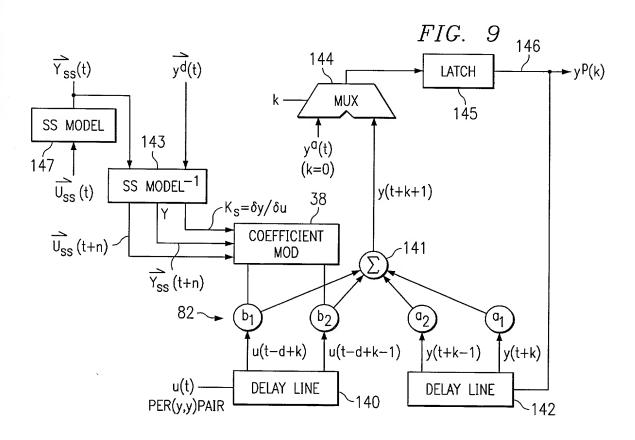
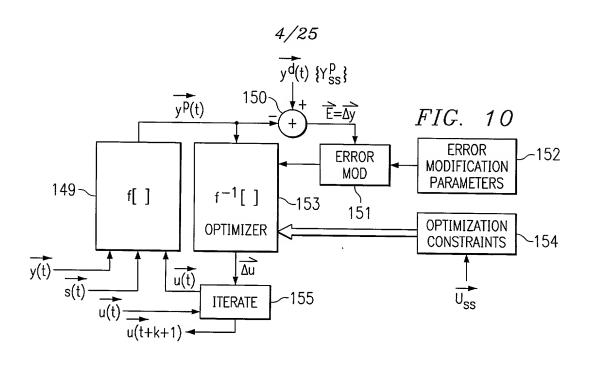


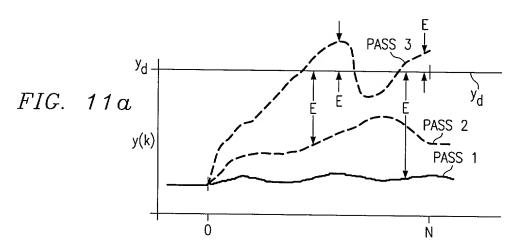
-DYNAMIC

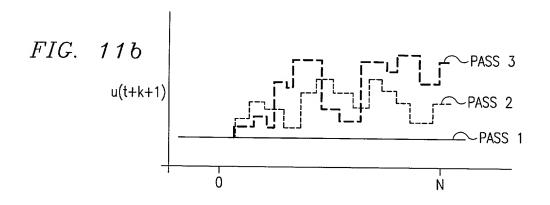
STEADY STATE-

STEADY STATE



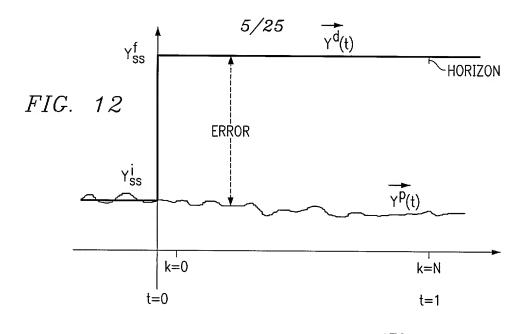


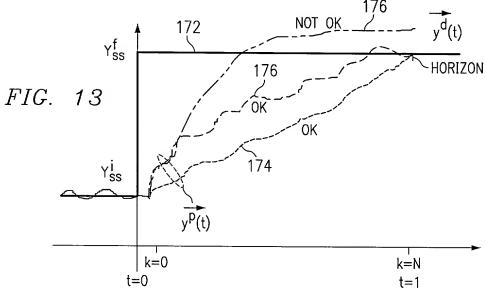


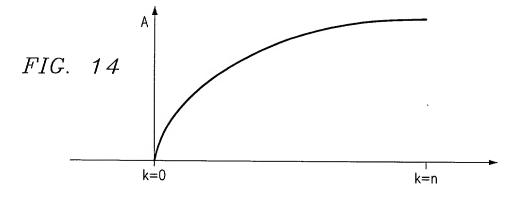


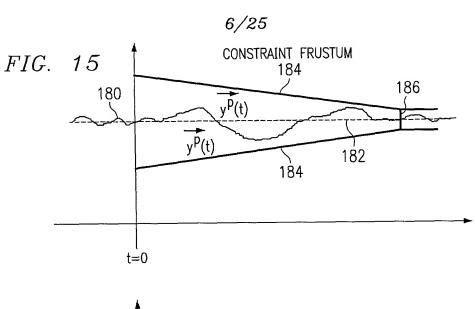
eilt gebie gebie gege bei gegen bei gebie gegen der gebie gebie gegen ge

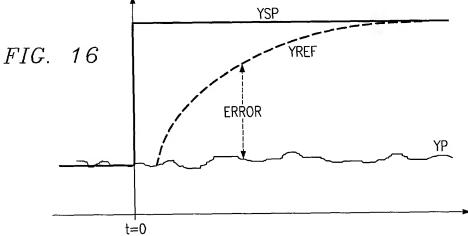
Donald Semrad and Brian K. Stephenson

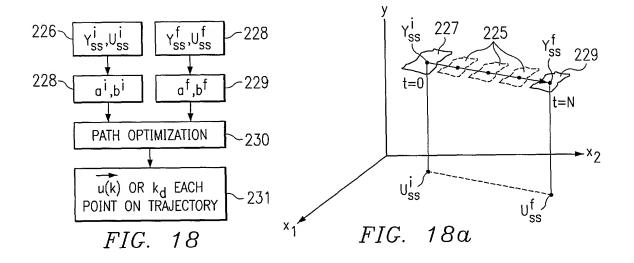




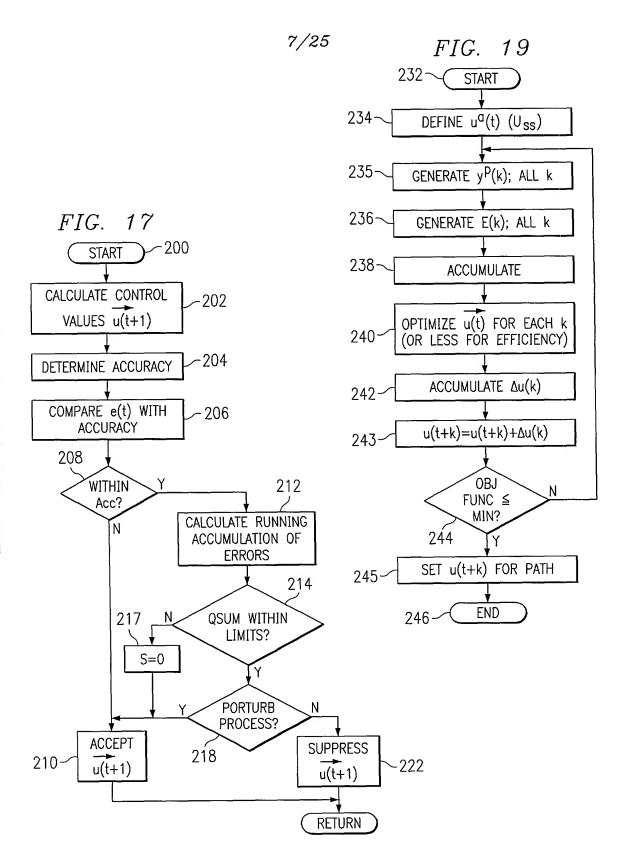


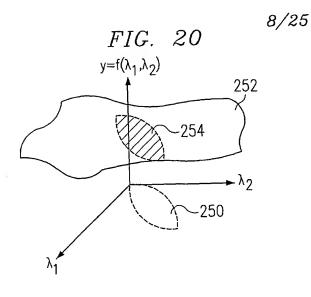


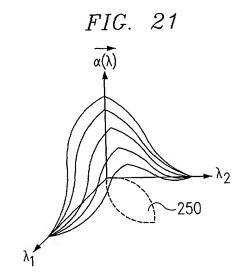


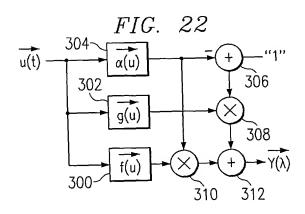


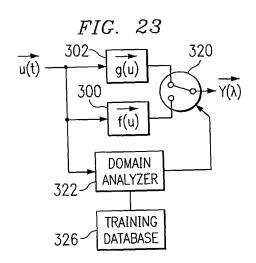


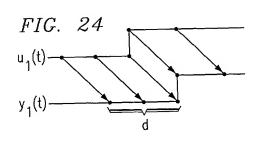


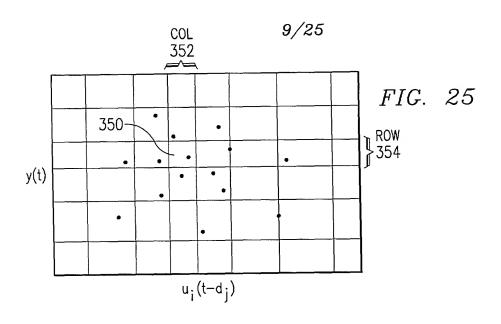


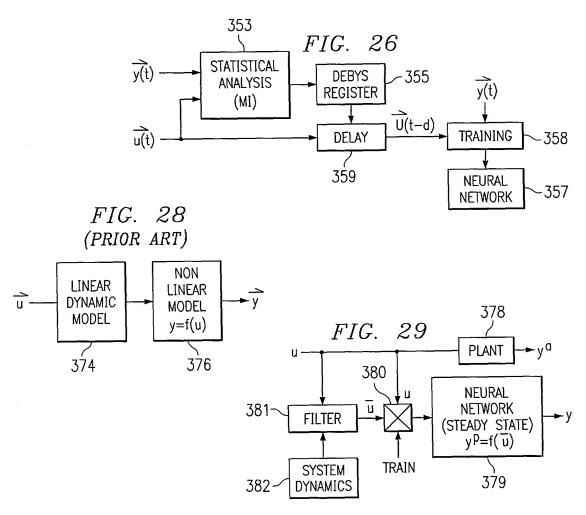




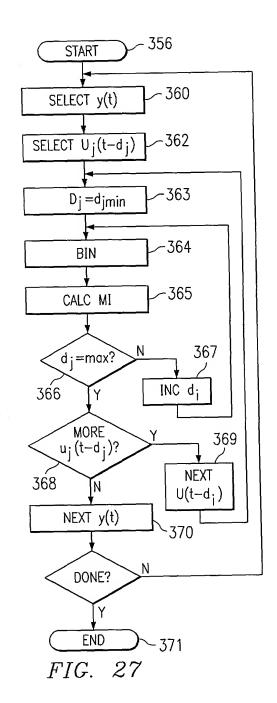


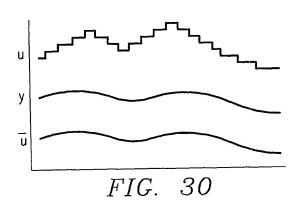


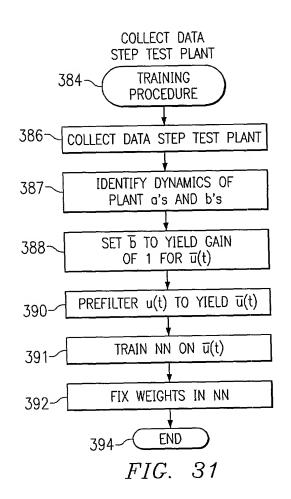




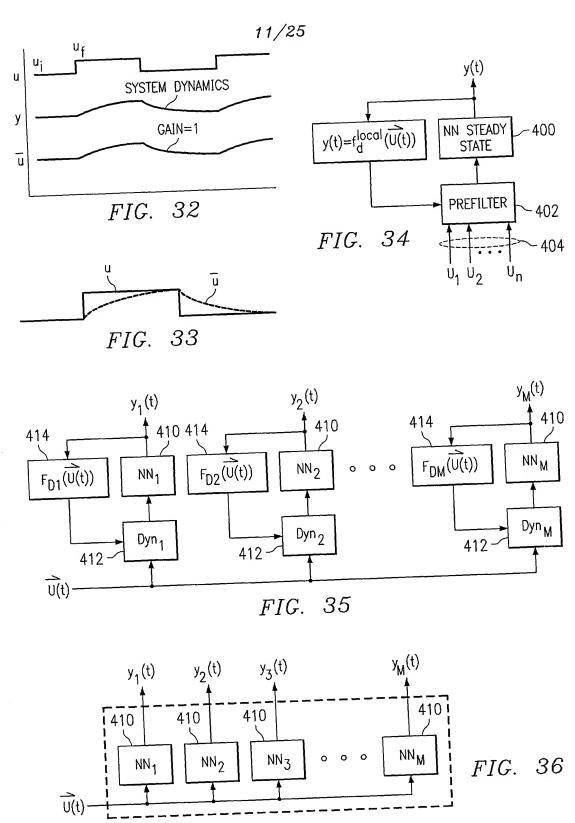
10/25









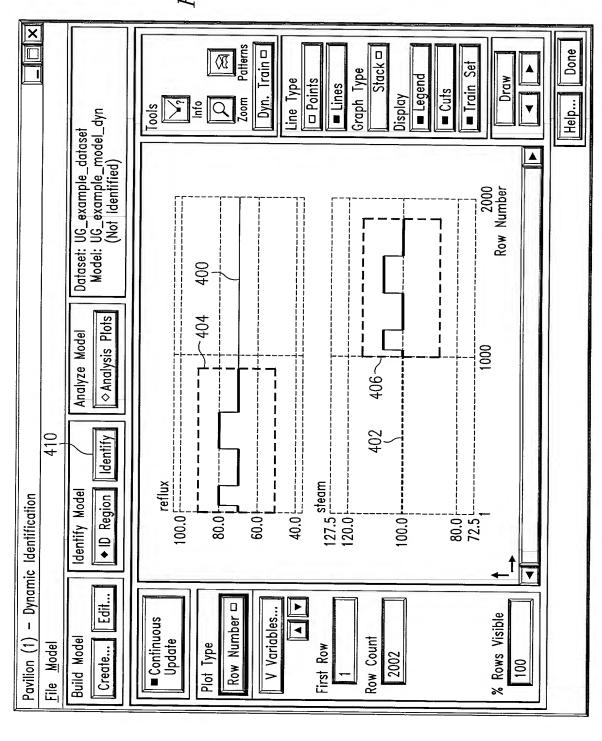


DKT. NO.: PAVI-25,964
TITLE: A METHOD FOR OPTIMIZING A PLANT WITH
MULTIPLE INPUTS
INVENTORS: John P. Havener, Stephen Piche,
Donald Semrad and Brian K. Stephenson

12/25

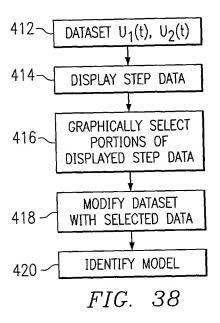
37

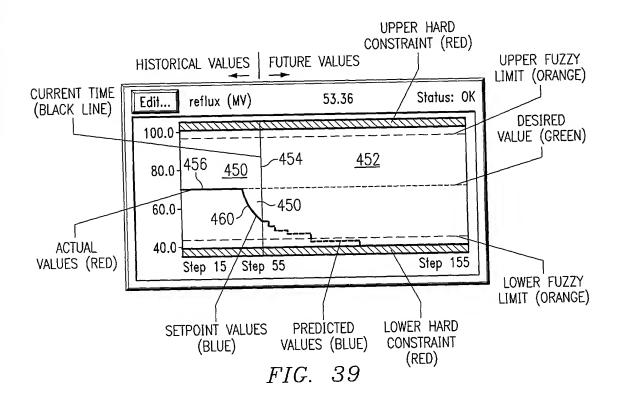
FIG.



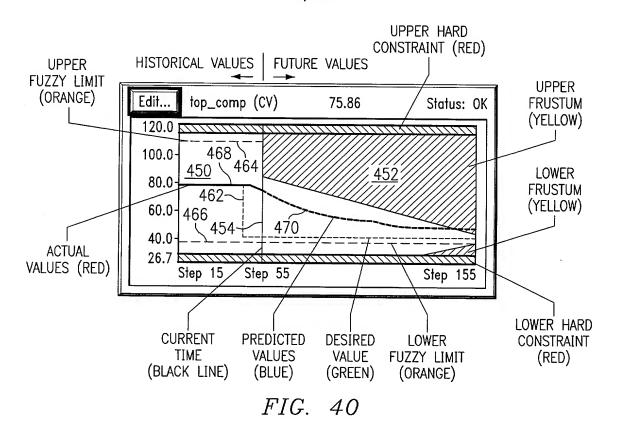
The street state of the street state of the state of the

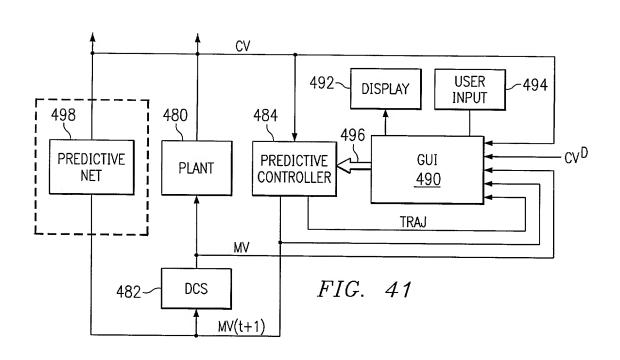




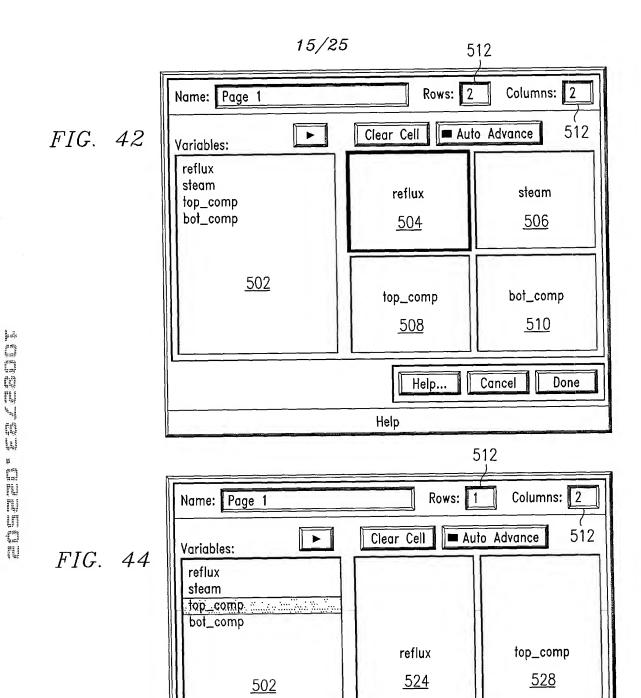


14/25





DKT. NO.: PAVI-25,964
TITLE: A METHOD FOR OPTIMIZING A PLANT WITH
MULTIPLE INPUTS
INVENTORS: John P. Havener, Stephen Piche,
Donald Semrad and Brian K. Stephenson



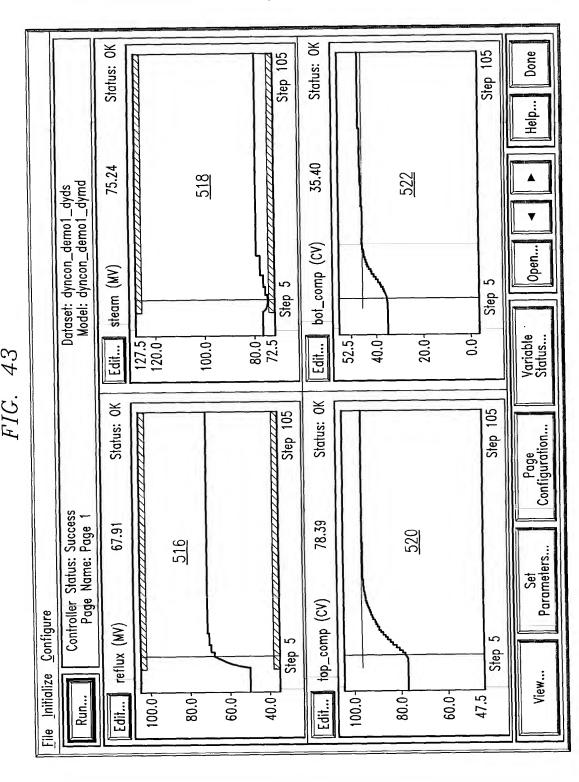
Help...

Help

Cancel

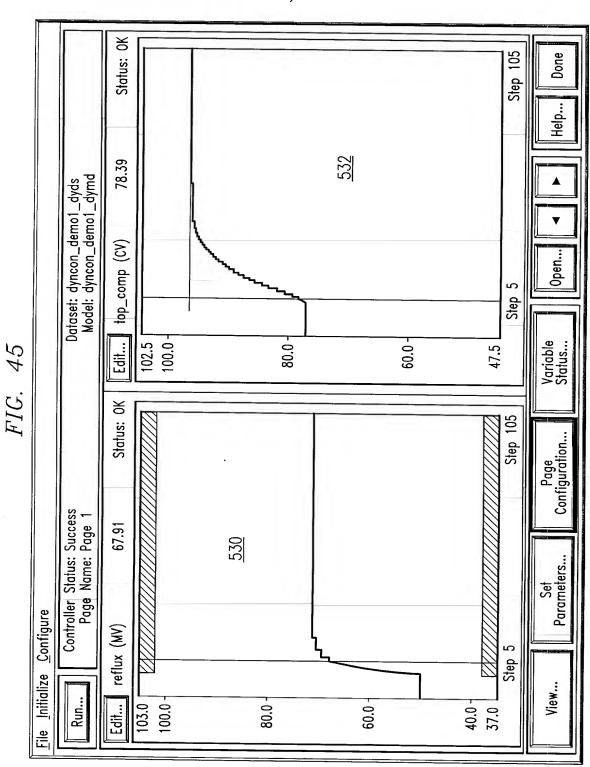
Done

16/25

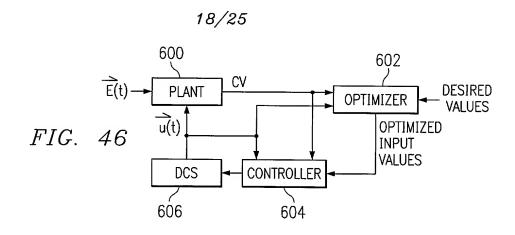


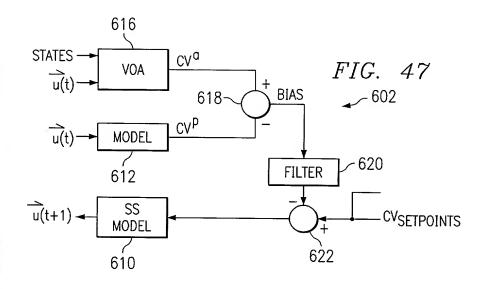
The first gaves come made made the first made the first made made than first made the first made that made that the first made

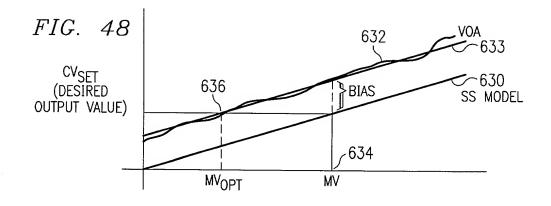
17/25

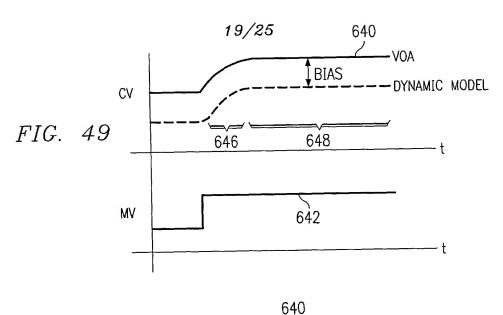


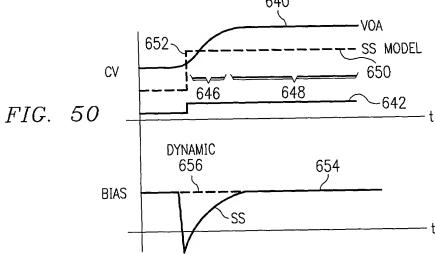
THE PETER COME STATE WAS ANY COME WHEN THE WAS ANY WAS

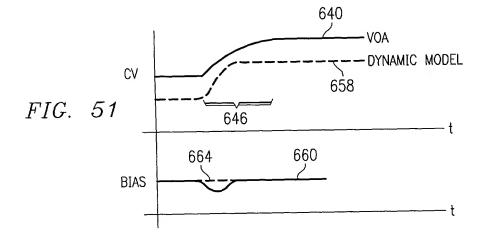


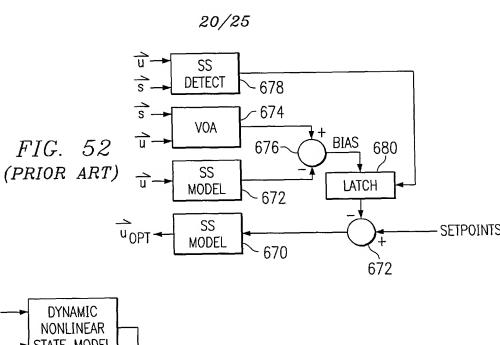


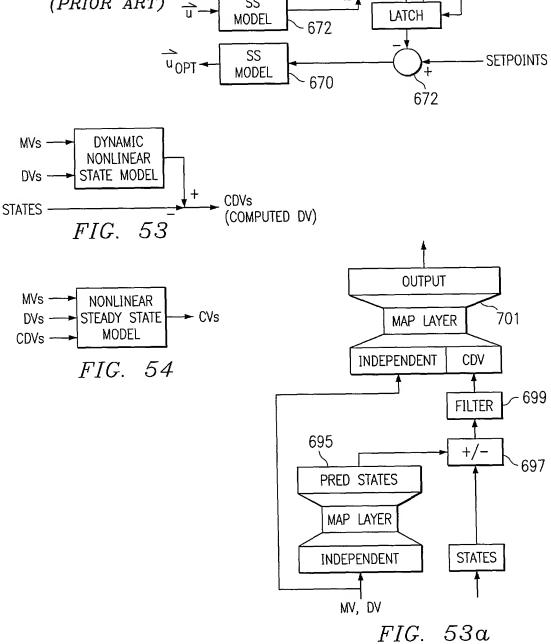




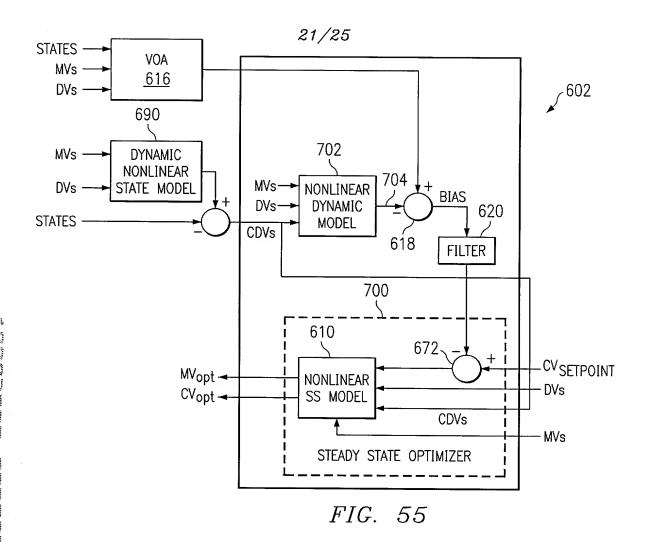


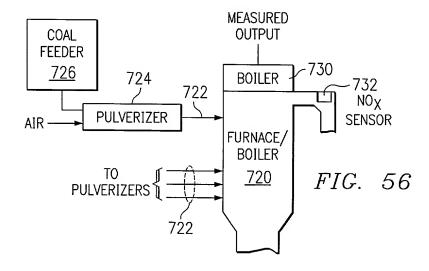


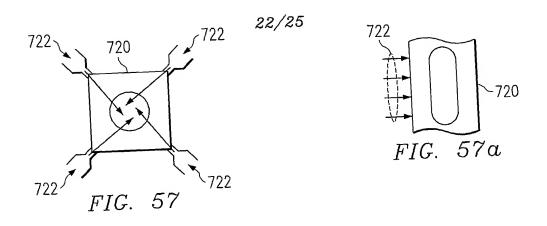


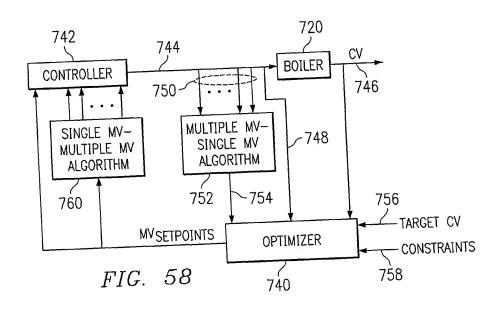


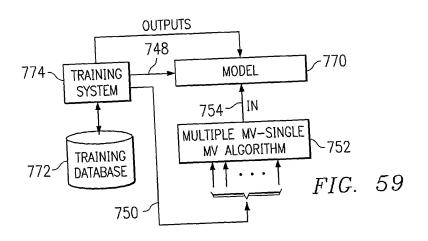
DKT. NO.: PAVI-25,964
TITLE: A METHOD FOR OPTIMIZING A PLANT WITH
MULTIPLE INPUTS
INVENTORS: John P. Havener, Stephen Piche,
Donald Semrad and Brian K. Stephenson

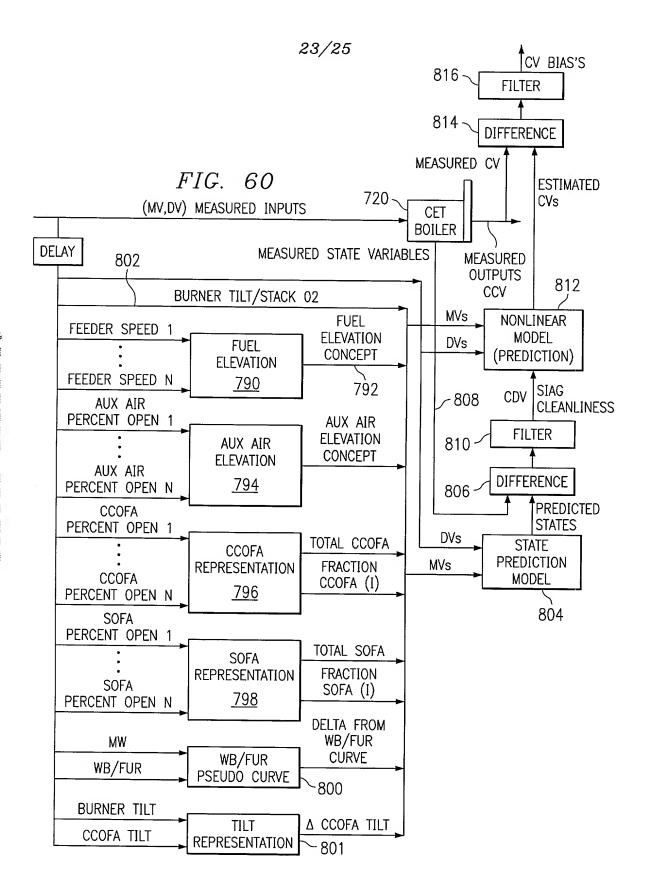




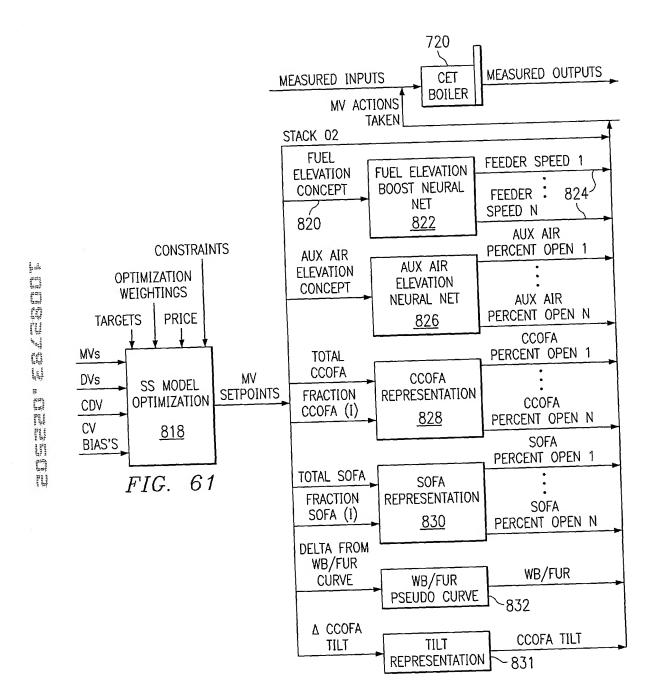


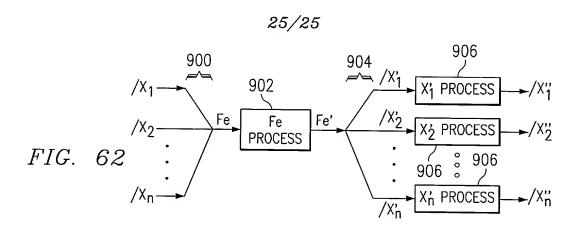


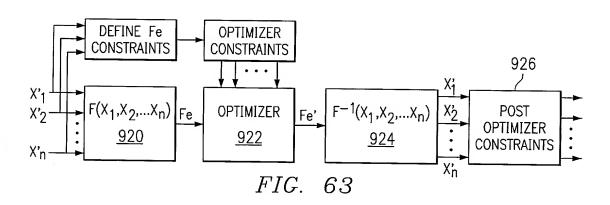




24/25







old first first come many many letter ways for the come many them first many come come than first first many the come of the c

